

(56)

References Cited

OTHER PUBLICATIONS

Chamberlin, K., Kun, A., Valcourt and S. McMahon, B., Measurement of Propagation Effects for High-Speed, Digital UHF Channels, IEEE Antennas & Propagation Society International Symposium, Jun. 9-15, 2007, pp. 2001-2004, IEEE, New Jersey.

Chamberlin, K., Valcourt, S., Kun, A. and McMahon, B., Evaluation of Datacasting in the Mobile Environment, 2007 IEEE 66th Vehicular Technology Conference, Sep. 30, 2007-Oct. 3, 2007, pp. 159-163, VTC-2007 Fall, IEEE, New Jersey.

Pettengill, R.C., Garland, H.T. and Meindl, J.D., Receiving Antenna Design for Miniature Receivers, IEEE Transactions on Antennas and Propagation, Jul. 1977, pp. 528-530, vol. 25, issue 4, IEEE, New Jersey.

Smith, G.S., Chapter 5: Loop Antennas, Antenna Engineering Handbook, Fourth Edition, May 18, 2007, pp. 5-1 through 5-25, McGraw-Hill, United States.

Simpson, T.L., Designing an Electrically Small Ferrite-Loaded Loop Antenna for Optimum Performance, 2007 IEEE Antennas and Propagation Society International Symposium, Jun. 9-15, 2007, pp. 5427-5430, IEEE, New Jersey.

Valcourt, S., Datla, P., Chamberlin, K. and McMahon, B., Information Integration for Public Safety Officers, Proceedings of the SPIE 6943, Sensors, and Command, Control, Communications and Intelligence (C3I) Technologies for Homeland Security and Homeland Defense VII, 69430M, Apr. 16, 2008, SPIE, Bellingham, Washington.

Valcourt, S., Datla, P., Chamberlin, K. and McMahon, B., Using Two-Way Datacasting to Deliver Real-Time Public Safety Information, Proceedings of 2008 IEEE Conference on Technologies for Homeland Security, May 2008, pp. 117-122, IEEE, New Jersey.

Valcourt, S., Chamberlin, K., McMahon, B. and Kun, A., Systems Engineering of Datacasting for Public Safety Vehicles, Proceedings of 2007 IEEE Conference on Technologies for Homeland Security, May 2007, pp. 45-50, IEEE, New Jersey.

McMahon, B., Computer Modeling Analysis of Broadband Mobile Antennas, Thesis, University of New Hampshire, May 2008, Durham, New Hampshire.

* cited by examiner